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# EVOLUTION COVER CONTROL® PLUS

## COVERED ACTIVATION FOOD WASTE DISPOSER

## TRITURADOR DE DESPERDICIOS DE ALIMENTOS ACTIVADO POR TAPÓN

## BROYEUR DE DÉCHETS À ACTIVATION COUVERTE

**⚠ DANGER** indicates a hazardous situation which, if not avoided, will result in death or serious injury.

**⚠ WARNING** indicates a hazardous situation which, if not avoided, could result in death or serious injury.

**⚠ CAUTION** indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

***NOTICE*** is used to address practices not related to personal injury.

**SAFETY INSTRUCTIONS** (or equivalent) signs indicate specific safety-related instructions or procedures.

**⚠ PELIGRO** indica una situación peligrosa que, si no se evita, provocará lesiones graves o incluso la muerte.

**⚠ ADVERTENCIA** indica una situación riesgosa, la cual, si no se evita, puede ocasionar lesiones graves o incluso la muerte.

**⚠ PRECAUCIÓN** indica una situación riesgosa, la cual, si no se evita, puede provocar heridas leves o moderadas.

***AVISO*** hace referencia a prácticas que no presentan riesgos de generar lesiones personales.

**INSTRUCCIONES PARA SU SEGURIDAD** (o equivalentes) son señales que designan instrucciones o procedimientos específicos de seguridad.

**⚠ DANGER** indique une situation dangereuse qui, si elle n'est pas évitée, entraînera la mort ou une blessure grave.

**⚠ AVERTISSEMENT** indique une situation dangereuse qui, si elle n'est pas évitée, pourrait entraîner la mort ou une blessure grave.

**⚠ MISE EN GARDE** indique une situation dangereuse qui, si elle n'est pas évitée, pourrait entraîner une blessure mineure ou modérée.

***AVIS*** est utilisé pour décrire des pratiques qui ne sont pas liées à des blessures.

**DIRECTIVES DE SÉCURITÉ** (ou l'équivalent) ces panneaux indiquent des directives ou des procédures concernant spécifiquement la sécurité.

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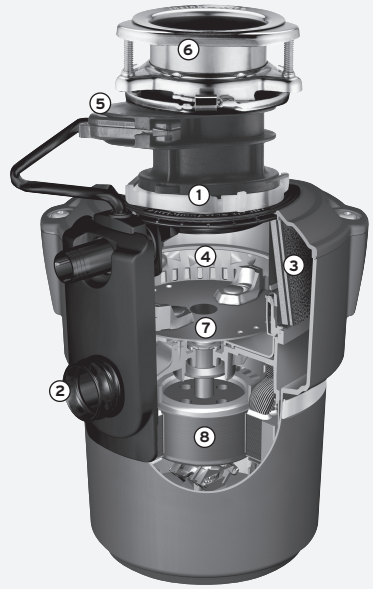
The Evolution Series® by InSinkErator® sets the standard in sound and grind performance. Featuring exclusive patented **SoundSeal**® and **MultiGrind**® technologies, no food waste disposer grinds more with less noise.

La serie Evolution® de InSinkErator® define la norma en desempeño de sonido y trituración. Con las exclusivas tecnologías patentadas **SoundSeal**® y **MultiGrind**®, ningún triturador de desperdicios tritura más con menos ruido.

La série Evolution Series® d'InSinkErator® établit la norme en matière de son et de rendement de broyage. Caractérisée par des technologies exclusives brevetées **SoundSeal**® et **MultiGrind**®, aucun autre broyeur ne broie plus de déchets aussi silencieusement.




### Sound Seal® Technology

1. Anti-Vibration Mount®
2. Anti-Vibration Tailpipe Mount™
3. Multi-Layer SoundLimiter™ Insulation

### Sound Seal® Tecnología

1. Anti-Vibration Mount®
2. Anti-Vibration Tailpipe Mount™
3. Aislamiento Multi-Layer SoundLimiter™

### Sound Seal® Technologie

1. Anti-Vibration Mount®
2. Anti-Vibration Tailpipe Mount™
3. Isolation Multi-Layer SoundLimiter™

### Multi Grind® Technology

4. GrindShear Ring®
5. Magnetic CoverStart® Switch
6. Quick Lock® Sink Mount
7. Stainless Steel Grind Components
8. 3/4 HP Dura-Drive® Motor

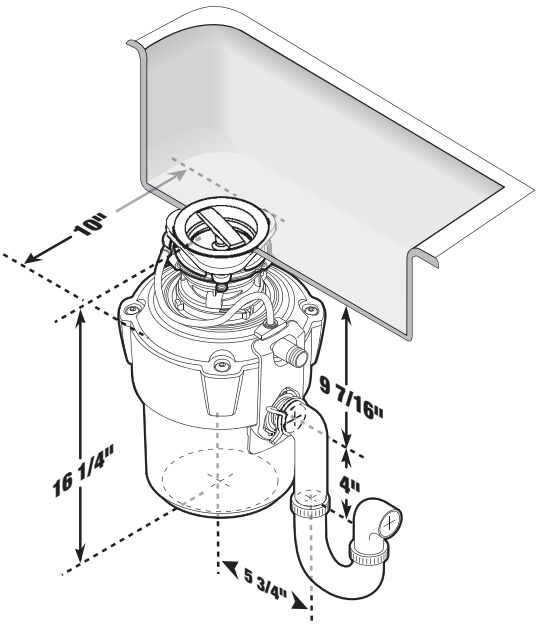
### Multi Grind® Tecnología

4. GrindShear Ring®
5. Interruptor magnético CoverStart®
6. Montaje del fregadero Quick Lock®
7. Componentes de trituración de acero inoxidable
8. Motor Dura-Drive® de 3/4 HP

### Multi Grind® Technologie

4. GrindShear Ring®
5. Interrupteur magnétique de CoverStart®
6. Outil de montage Quick Lock®
7. Composants de broyage en acier inoxydable
8. Moteur robuste à 0,56 kW Dura-Drive®

**Read all warnings before proceeding.**
**Lea todas las advertencias antes de continuar.**
**Lire tous les avertissements avant de procéder.**




**Dimensions/Dimensiones/Dimensions**

# Evolution Cover Control® Plus

Covered Activation Food Waste Disposer/Triturador de Desperdicios de Alimentos Activado por Tapón/Broyeur de Déchets À Activation Couverte

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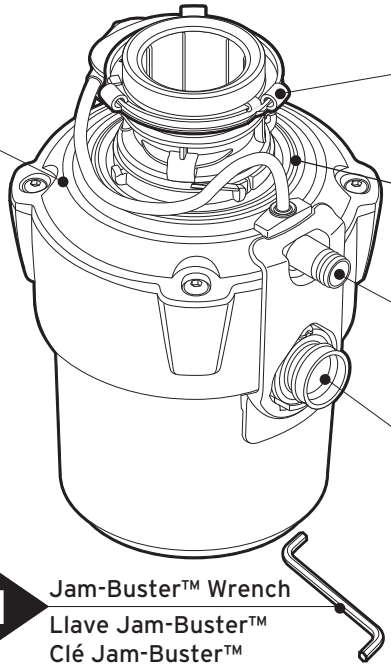
## Includes/Incluye/Comprend



A Disposer/Triturador/Broyeur

Lower Mounting Ring
Anillo de montaje inferior
Anneau de montage inférieur

Anti-Vibration Mount®
Anti-Vibration Mount®
Anti-Vibration Mount®

Dishwasher Inlet
Entrada del lavaplatos
Entrée du lave-vaisselle

Anti-Vibration Tailpipe Mount™
Anti-Vibration Tailpipe Mount™
Anti-Vibration Tailpipe Mount™

B Stopper
Tapón
Bouchon

C Sink Flange
Brida del fregadero
Collet d'évier

D Fiber Gasket
Junta de fibra
Joint de fibre

E Backup Flange
Brida de soporte
Bride de retenue

I Jam-Buster™ Wrench
Llave Jam-Buster™
Clé Jam-Buster™



F Mounting Ring
Anillo de montaje
Anneau de montage

G1 1-1/2" Screws
Tornillos de 3,8 cm
Vis de 3,8 cm

G2 1-1/8" Screws
Tornillos de 2,8 cm
Vis de 2,8 cm

or/
o/ou

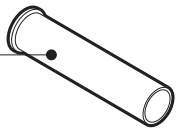
**Failure to use the spring type hose clamp provided voids warranty./La garantía pierde validez si no usa la abrazadera de manguera tipo resorte incluida./Le fait de ne pas utiliser la bride de serrage à ressort annule la garantie.**

J Spring Type Hose Clamp
Abrazadera de manguera tipo resorte/Bride de serrage à ressort

H Snap Ring
Anillo de cierre
Anneau élastique

K Discharge Tube
Tubo de descarga
Tuyau de vidange

L Discharge Tube
Tubo de descarga
Tuyau de vidange



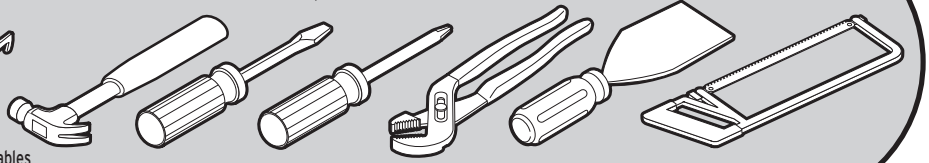
## Tools and Materials/Herramientas y materiales/Outils et pièces

Not Included/No incluidos/Non compris

Cable Connector
Conector para cable
Connecteur de câble

Plumbers putty
Masilla de plomería
Mastic de plomberie

Wire Nuts
Tuercas para cables
Serre-fils



## Removal of old disposer/Extracción del triturador viejo/Retrait de l'ancien broyeur

**⚠ WARNING/ADVERTENCIA/ AVERTISSEMENT**

**SHOCK HAZARD**
Turn off electric power at fuse box or circuit breaker.

**PELIGRO DE DESCARGA ELÉCTRICA**
Desconecte el suministro eléctrico desde la caja de fusibles o del interruptor de circuito.

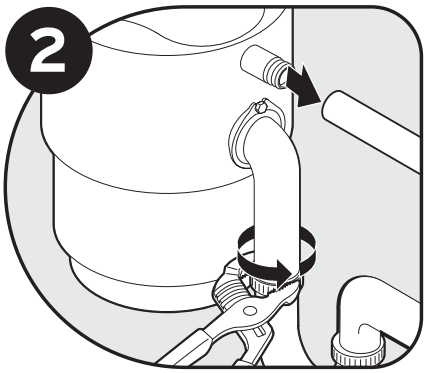
**DANGER D'ÉLECTROCUTION**
Couper l'alimentation électrique au boîtier de fusibles ou de disjoncteurs.

**1** If you are replacing an existing disposer, continue to Step 2. If there is no existing disposer, disconnect sink drain and skip to Step 9.

Si tiene que reemplazar un triturador existente, continúe con el paso 2. Si no existe un triturador, desconecte el desagüe del fregadero y continúe con el Paso 9.

En cas de remplacement d'un broyeur existant, passer à l'étape 2. Dans le cas contraire, déconnecter le drain de l'évier et passer à l'étape 9.

**2**

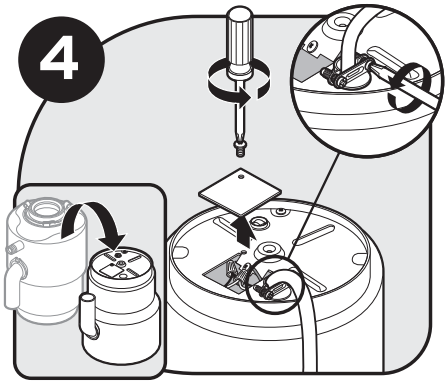


Disconnect drain trap from waste discharge tube. Disconnect dishwasher if connected to the disposer./Desconecte la trampa de desagüe del tubo de descarga de desperdicios. Desconecte el lavaplatos si está conectado al triturador./ Déconnecter le robinet de vidange du tube de vidange. Déconnecter le lave-vaisselle s'il est connecté au broyeur.

**3**

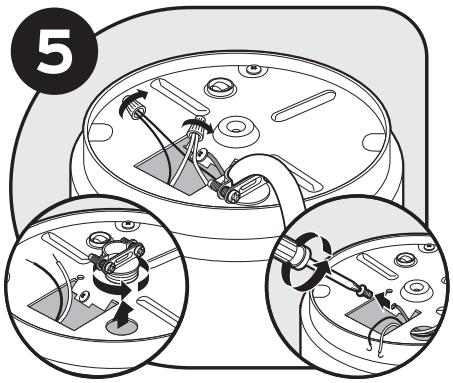
Support disposer, insert end of Jam-Buster™ Wrench (I) into right side of mounting lug, and turn. Disposer will fall free./Apoye el triturador, inserte el extremo de la Llave Jam-Buster™ (I) en el lado derecho de uno de los salientes de montaje y gire. El triturador se liberará./Soutenir le broyeur, insérer l'extrémité de la Clé Jam-Buster™ (I) dans le côté droit de l'écrou de montage et tourner. Le broyeur chutera librement en place.

**4**



Flip disposer over and remove electrical cover plate. Save cable connector if applicable./Dé vuelta al triturador y retire la placa de protección eléctrica. Guarde el conector del cable si corresponde./ Renverser le broyeur et retirer la plaque électrique. Conserver le connecteur de câble s'il y a lieu.

**5**



Disconnect the disposer wires from the electrical supply./Desconecte del suministro eléctrico los cables del triturador./Débrancher les fils du broyeur de l'alimentation électrique.

If the new disposer mounting is the same as the old one, you can go to Step 14.

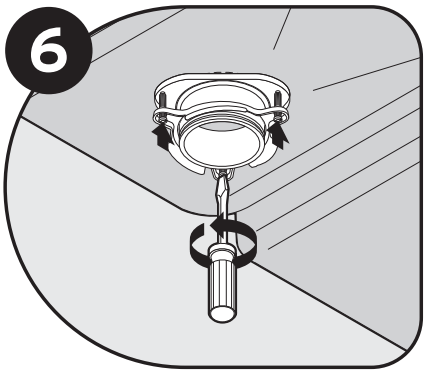
Note: For sinks thicker than 3/8", you will need to replace existing 1-1/2" screws with 1-1/8" screws (G2). See Step 13.

Si el montaje del triturador nuevo es el mismo que el del viejo, puede ir al Paso 14.

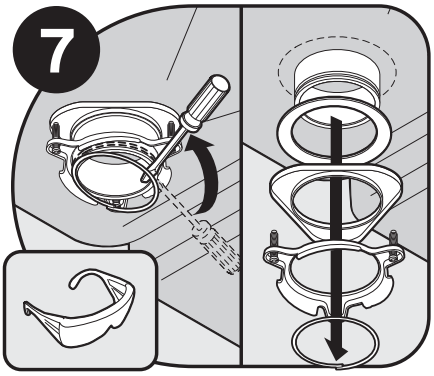
Nota: Para los fregaderos con espesor mayor a 0.9 cm, deberá reemplazar los tornillos existentes de 3.8 cm por tornillos de 2.8 cm (G2). Consulte el Paso 13.

Si le nouveau broyeur est similaire à l'ancien broyeur, pas-ser à l'étape 14.

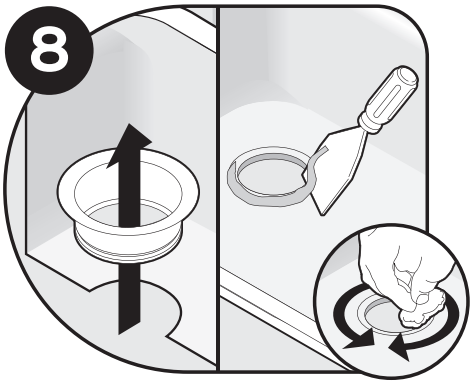
Remarque : Pour les éviers de plus de 0,9 cm d'épaisseur, il faut remplacer les vis de 3,8 cm existantes par des vis de 2,8 cm (G2). Voir l'étape 13.




Using a flathead screwdriver, loosen the 3 screws on the mounting assembly./ Con un destornillador de punta plana, afloje los 3 tornillos del conjunto de montaje./ Au moyen d'un tournevis à tête plate, desserrer les trois vis du montage de base.




Using a flathead screwdriver, pry off the snap ring./Con un destornillador de punta plana, saque el anillo de cierre./Au moyen d'un tournevis à tête plate, retirer l'anneau élastique.




Remove flange from sink. Remove old plumber's putty from sink with putty knife./Retire la brida del fregadero. Retire la masilla de plomería vieja del fregadero con una espátula para masilla./Retirer le collet de l'évier. Enlever le mastic de plomberie usagé au moyen d'un couteau à mastic.

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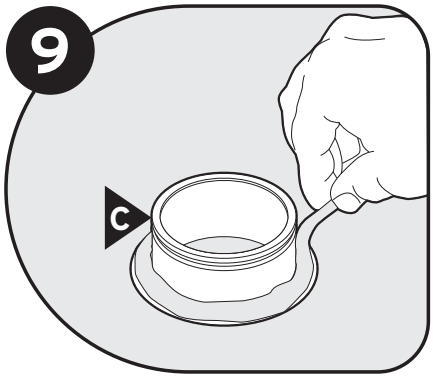
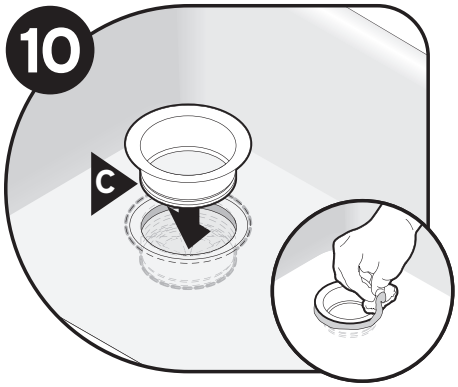
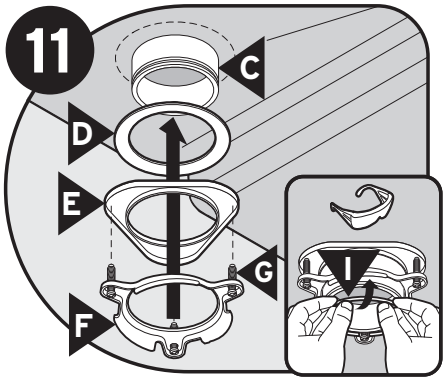
## Installation Instructions/Instrucciones de Instalación/Instructions d'Installation



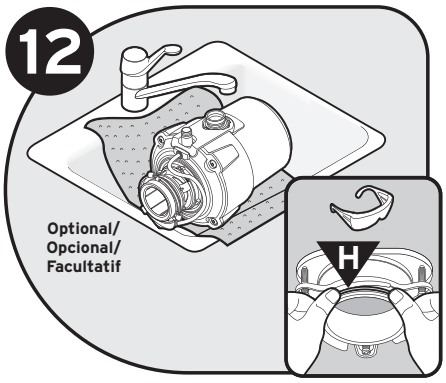

Evenly apply 1/2" thick rope of plumber's putty around flange (C)./Aplique una tira gruesa de masilla de plomería, de 1.3 cm, en forma uniforme alrededor de la brida (C)./Appliquer uniformément un cordon de mastic de plomberie de 1,3 cm d'épaisseur autour du collet (C).



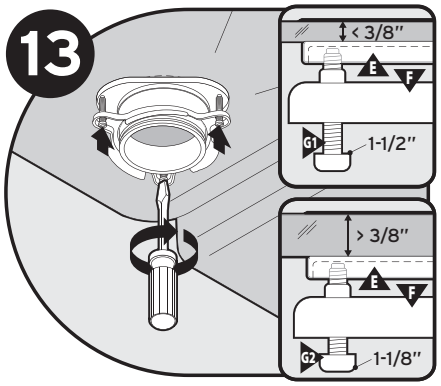

Press flange (C) firmly into sink drain. Remove excess putty./Presione la brida (C) firmemente en el desagüe del fregadero. Retire la masilla sobrante./Enfoncer le collet (C) fermement dans le drain de l'évier. Enlever l'excès de mastic.



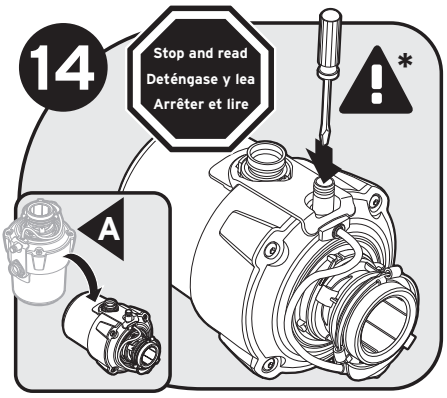

Insert fiber gasket (D), backup flange (E) and mounting ring (F). Hold flange (C) in place while inserting snap ring (I)./Inserte la junta de fibra (D), la brida de soporte (E) y el anillo de montaje (F). Sostenga la brida (C) en su lugar mientras inserta el anillo de cierre (I)./Insérer le joint fibreux (D), la bride de retenue (E) et l'anneau de montage (F). Tenir la bride (C) en place pendant l'insertion du jonc de blocage (I).



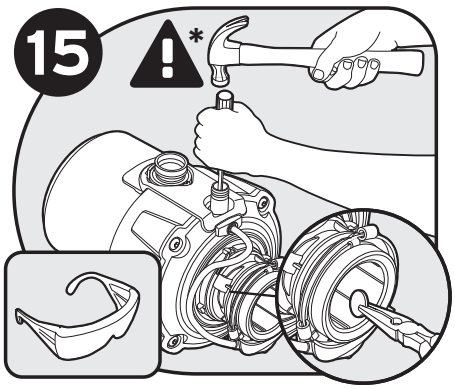

Place a weight such as the disposer on the sink flange to hold it in place. Use a towel to prevent scratching sink. Pull snap ring (H) open and press firmly until it snaps into place./Coloque un peso, por ejemplo el triturador, sobre la brida del fregadero para mantenerla en su lugar. Utilice una toalla para evitar que se raye el fregadero. Abra el anillo de cierre (H) y presione firmemente hasta que se coloque en el lugar./Placer un poids tel que le broyeur sur le collet de l'évier pour le maintenir en place. Utiliser une serviette pour éviter d'égratigner l'évier. Ouvrir le jonc de blocage (H) et appuyer fermement jusqu'à ce qu'il s'enclenche.



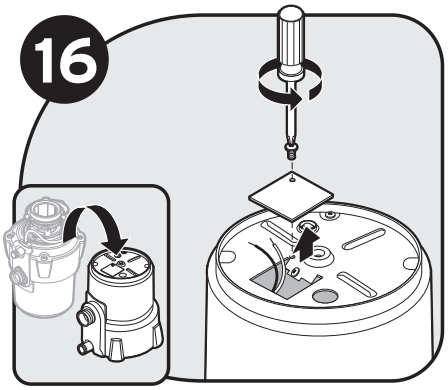

Tighten 1-1/2" screws (G1) evenly and firmly against backup flange. Use shorter 1-1/8" screws (G2) if sink is more than 3/8"thick./Ajuste los tornillos de 3.8 cm (G1) en forma uniforme y firme contra la brida de soporte. Utilice tornillos más cortos de 2.8 cm (G2) si el fregadero tiene más de 0.9 cm de espesor./Serrer les vis de 3,8 cm (G1) uniformément et fermement contre la bride de retenue. Utiliser les vis plus courtes de 2,8 cm (G2) si l'épaisseur de l'évier dépasse 0,9 cm.



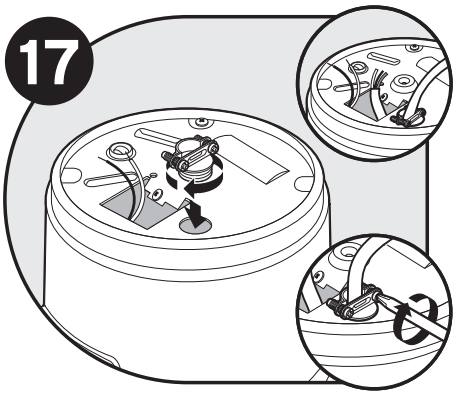

*** NOTICE: DISHWASHER CONNECTION ONLY.** If you do not need to attach the dishwasher, go to Step 16. Turn disposer (A) onto side and insert screwdriver into dishwasher inlet./*** AVISO: SÓLO PARA CONEXIÓN DEL LAVAPLATOS.** Si no es necesario conectar el lavaplatos, pase al Paso 16. Voltee el triturador (A) sobre un lado e introduzca el destornillador en la entrada del lavaplatos./*** AVIS : CONNECTION DU LAVE-VAISSELLE UNIQUEMENT.** S'il n'est pas nécessaire de connecter le lave-vaisselle, passer à l'étape 16. Mettre le broyeur (A) sur le flanc puis insérer un tournevis dans l'avaloir du lave-vaisselle.



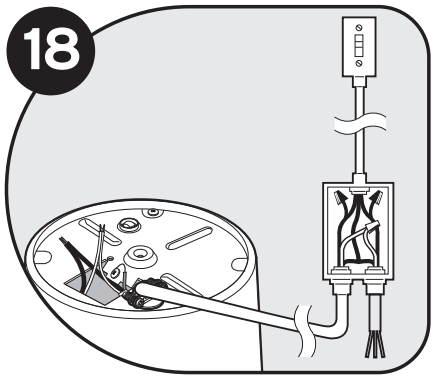

*** NOTICE: DISHWASHER CONNECTION ONLY.** Knock out drain plug and remove plug from inside of disposer./*** AVISO: SÓLO PARA LA CONEXIÓN DEL LAVAPLATOS.** Extraiga de un golpe la tapa ciega de desagüe del interior del triturador./*** AVIS : CONNECTION DU LAVE-VAISSELLE UNIQUEMENT.** Faire tomber le bouchon du drain et enlever le bouchon qui se trouve à l'intérieur du broyeur.



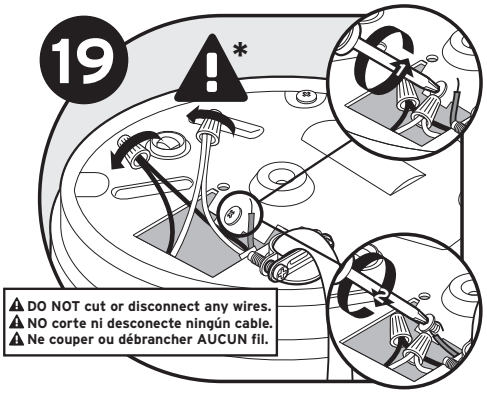

Turn disposer over and remove electrical cover plate. Pull out wires. *** NOTICE: DO NOT REMOVE CARDBOARD SHIELD./** Dé vuelta el triturador y retire la placa protectora eléctrica. Saque los cables. *** AVISO: NO RETIRE LA PROTECCIÓN DE CARTÓN./**Renverser le broyeur et enlever la plaque électrique. Extraire les fils électriques. *** AVIS : NE PAS ENLEVER L'ÉCRAN DE CARTON.**



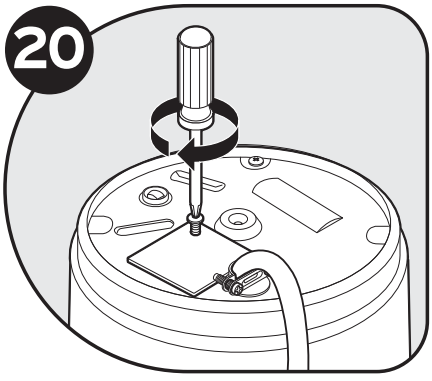

Insert cable connector (not included) and run electrical cable through access hole on bottom of disposer. Tighten cable connector./Introduzca el conector del cable (no incluido) y pase el cable eléctrico a través del orificio de acceso en la parte inferior del triturador. Ajuste el conector del cable./Insérer le connecteur de câble (non compris) et faire passer le câble électrique par le trou d'accès qui se trouve au bas du broyeur. Serrer le connecteur de câble.



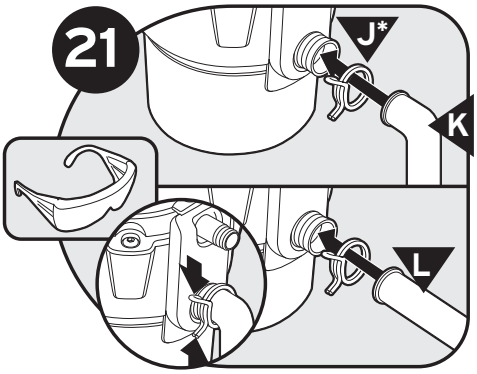

This disposer requires a switch (15 amp minimum rating) with a marked "Off" position (wired to disconnect all ungrounded supply conductors) installed within sight of the disposer sink opening, except if using an air switch or batch feed accessory, or batch feed disposer./Este triturador requiere un interruptor (capacidad mínima de 15 amperios) con la posición "Off" marcada (cableado para desconectar todos los conductores de suministro no conectados a tierra) e instalado no muy lejos de la abertura del fregadero para el triturador, salvo si se utiliza un interruptor de aire o un accesorio o un triturador de carga por tandas./Ce broyeur nécessite un commutateur (puissance nominale minimum de 15 ampères) avec une position marquée « Off » (câblé de manière à débrancher tous les conductions d'alimentation non mis à la terre) installé en vue de l'ouverture d'évier du broyeur, sauf si un commutateur de débit d'air ou un accessoire d'alimentation par lot ou un broyeur d'alimentation par lot sont utilisés.



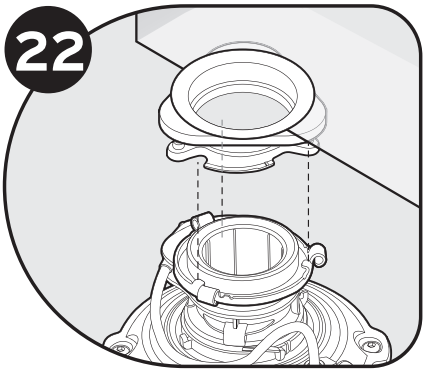

*** WARNING! Improper grounding can result in electric shock hazard.** Connect white wire from disposer to neutral (white) wire from power source and black wire from disposer to hot (black, red) wire from power source with wire nuts (not included); ground wire to green grounding screw. Unit must be grounded for safe and proper installation./*** ADVERTENCIA: La conexión incorrecta a tierra puede representar un riesgo de descarga eléctrica.** Conecte el cable blanco del triturador al cable neutro (blanco) de la fuente de energía, y el cable negro del triturador al cable vivo (negro, rojo) de la fuente de energía, use para ello tuercas para cable (no incluidas); finalmente, una el cable de conexión a tierra con el tornillo verde conectado a tierra. La unidad debe estar conectada a tierra para una instalación segura y adecuada./*** AVERTISSEMENT : Une mise à la terre inefficace peut entraîner un risque de choc électrique.** Raccordez le fil blanc du broyeur au fil neutre (blanc) de la source d'alimentation et le fil noir du broyeur au fil sous tension (noir ou rouge) de la source d'alimentation au moyen de serre-fils (non inclus); mettez le fil à la terre au moyen de la vis verte de mise à la terre. L'unité doit être mise à la terre pour assurer une installation adéquate et sûre.



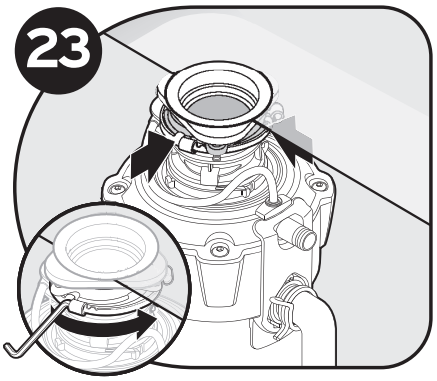

Push wires into disposer **(do not displace cardboard shield)** and replace electrical cover plate./Coloque los cables dentro del triturador **(no desplace la protección de cartón)** y vuelva a colocar la placa protectora eléctrica./Pousser les fils dans le broyeur **(ne pas déplacer l'écran de carton)** et replacer la plaque électrique.



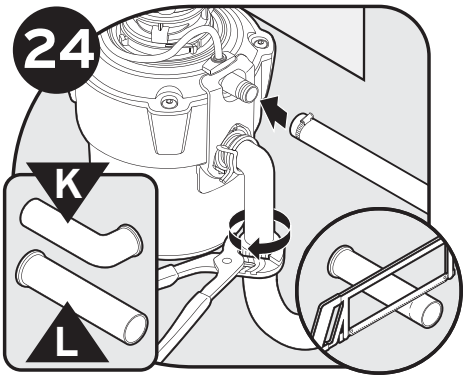

Place tube (K or L) into Anti-Vibration Tailpipe Mount™. Use provided tubes for best results. Secure with spring type hose clamp (J). *** NOTICE: Failure to use the spring type hose clamp provided voids warranty.**/Coloque el tubo (K o L) dentro del Anti-Vibration Tailpipe Mount™. Fije con la abrazadera de manguera tipo resorte (J). *** AVISO: La garantía pierde validez si no usa la abrazadera de manguera tipo esorte incluida.**/Placer le tuyau (K ou L) dans le dispositif Anti-Vibration Tailpipe Mount™. Utiliser les tuyaux fournis pour obtenir de meilleurs resultats. Fixer avec la bride de serrage à ressort (J). *** AVIS : Le fait de ne pas utiliser la bride de serrage à ressort annule la garantie.**



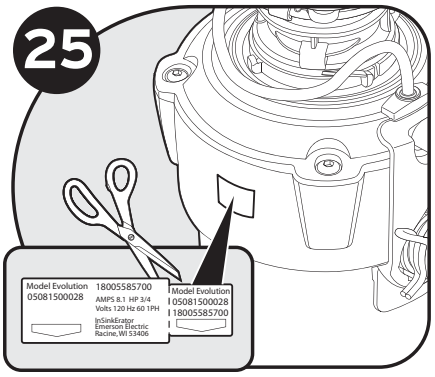

Hang disposer by aligning 3 mounting tabs with slide-up ramps on mounting ring./ Sostenga el triturador y alinee las 3 lengüetas de montaje con las rampas deslizables sobre el anillo de montaje./ Accrocher le broyeur en alignant les 3 onglets de montage avec les glissières de l'anneau de montage.



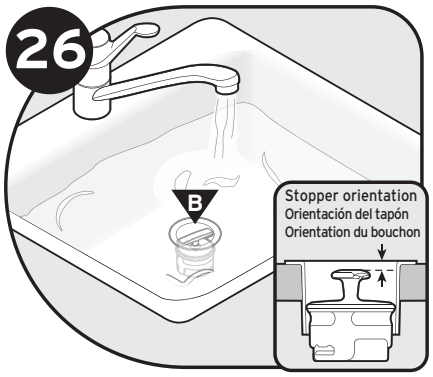

Turn lower mounting ring until all 3 mounting tabs lock over the ridges on the slide-up ramps./Gire el anillo de montaje inferior hasta que las tres lengüetas de montaje se fijen sobre los bordes de las rampas de deslizamiento ascendente./ Tourner l'anneau de montage inférieur jusqu'à ce que les 3 pattes de montage s'enclenchent sur les arêtes des inclinaisons de remontée.




You may need to trim tube for proper fit. Reconnect plumbing (and dishwasher connection if used). Make sure Anti-Vibration Tailpipe Mount™ is straight./Es posible que deba recortar el tubo para una colocación adecuada. Reconecte la plomería (y la conexión del lavaplatos, si utiliza uno). Asegúrese de que el Anti-Vibration Tailpipe Mount™ esté derecho./ Le tuyau devra peut-être être coupé pour s'ajuster correctement. Reconnecter la plomberie (et le lave-vaisselle s'il y a lieu). S'assurer que le dispositif Anti-Vibration Tailpipe Mount™ est bien droit.




Detach removable portion of spec label and place on a visible location./Corte la parte desmontable de la etiqueta de especificaciones y colóquela en un lugar visible./Détacher la partie détachable de l'étiquette de spécifications et la placer dans un endroit bien visible.




Insert stopper (B) into sink opening in the fully sealed position and fill sink with water. Remove stopper and check for leaks. For more detail refer to operating instructions./ Introduzca el tapón (B) en la abertura del fregadero en una posición que selle el fregadero totalmente y llénelo de agua. Retire el tapón y controle si hay fugas de agua. Si desea conocer más detalles, consulte las instrucciones de operación./Insérer le bouchon (B) dans l'ouverture de l'évier en position entièrement scellée et remplir l'évier d'eau. Retirer le bouchon et s'assurer qu'il n'y a pas de fuites. Pour de plus amples renseignements, se reporter aux directives d'utilisation.

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# OPERATING INSTRUCTIONS/INSTRUCCIONES DE OPERACION/ MODE D'EMPLOI

## ENGLISH

1. Place food waste into disposer grind chamber. Do not pack chamber with waste. Run a strong flow of cold water and place stopper back in sink opening.
2. Place stopper in the SEALED (down) position. (See Figure A).
3. Turn the stopper clockwise. The stopper will raise into the PARK position, allowing water to flow into the disposer grind chamber. (See Figure B).
4. With stopper in PARK position, continue turning stopper clockwise until disposer RUNS. (See Figure C).
5. After grinding, turn the stopper counter-clockwise into the PARK position, allowing water to flow into the disposer grind chamber.
6. To return to the SEALED position, continue turning stopper counter-clockwise until stopper drops down and seals the drain. NOTE: Stopper must be in SEALED position to be removed.

Figure A

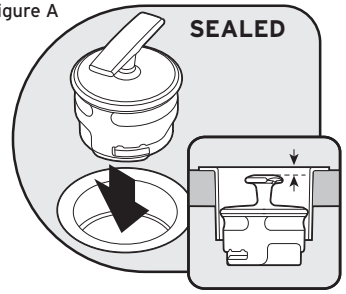



Figure B

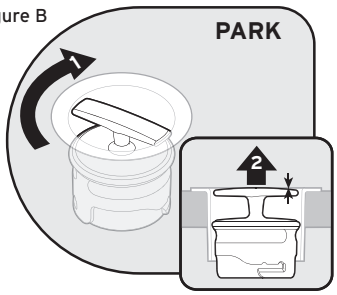
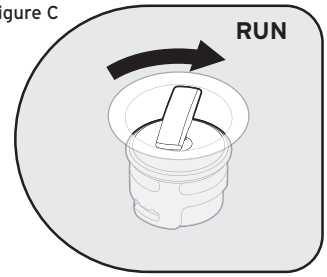



Figure C




## ESPAÑOL

1. Coloque los desperdicios de comida en la cámara de trituración del triturador. Tenga cuidado de que la cámara no quede llena de residuos. Deje circular un buen volumen de agua fría y coloque el tapón nuevamente en la abertura del fregadero.
2. Coloque el tapón en posición SEALED (sellado) (hacia abajo). (Ver Figura A).
3. Gire el tapón en el sentido de las agujas del reloj. El tapón se levantará hacia la posición PARK (detenido), para permitir que el agua circule hacia la cámara de trituración del triturador. (Ver Figura B).
4. Con el tapón en la posición PARK (detenido), siga girándolo en el sentido de las agujas del reloj hasta que llegue a la posición RUN (en funcionamiento). (Ver Figura C).
5. Después de la trituración, gire el tapón en el sentido contrario a las agujas del reloj hacia la posición PARK (detenido), para permitir que el agua circule hacia la cámara de trituración del triturador.
6. Para volver a la posición SEALED (sellado), siga girando el tapón en el sentido contrario a las agujas del reloj hasta que caiga y selle el drenaje. NOTA: El tapón debe estar en posición SEALED (sellado) para retirarlo.

Figura A

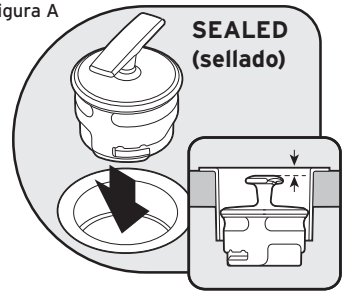



Figura B

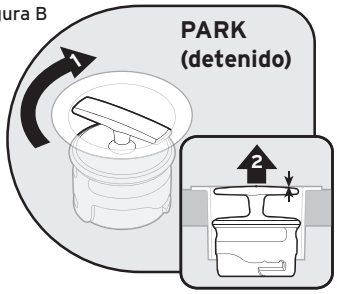
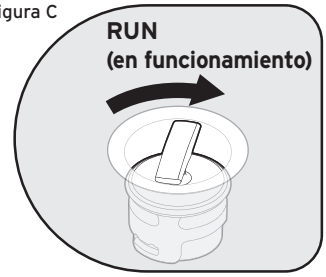



Figura C




## FRANÇAIS

1. Placer les déchets alimentaires dans la cuve de broyage du broyeur. Ne pas la remplir de déchets. Faire couler un fort débit d'eau froide et replacer le bouchon dans l'ouverture de l'évier.
2. Placer le bouchon en position SCELLÉE (vers le bas). (Se reporter à la Figure A.)
3. Tourner le bouchon dans le sens horaire. Le bouchon se soulèvera en position d'ARRÊT pour laisser l'eau s'écouler dans la cuve de broyage du broyeur. (Se reporter à la Figure B.)
4. Avec le bouchon en position ARRÊT, continuer de le tourner dans le sens horaire jusqu'à ce que le broyeur se mette en MARCHE. (Se reporter à la Figure C.)
5. Après le broyage, tourner le bouchon dans le sens antihoraire jusqu'à la position d'ARRÊT pour laisser l'eau s'écouler dans la cuve de bro-yage du broyeur.
6. Pour revenir à la position SCELLÉE, continuer à tourner le bouchon dans le sens antihoraire jusqu'à ce qu'il s'enfonce et scelle le drain. REMARQUE : le bouchon doit être en position SCELLÉE pour l'enlever.

Figure A

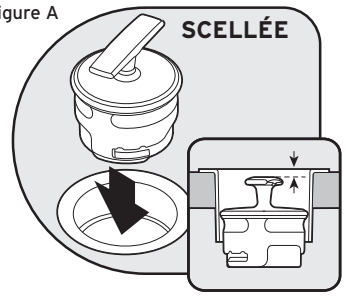



Figure B

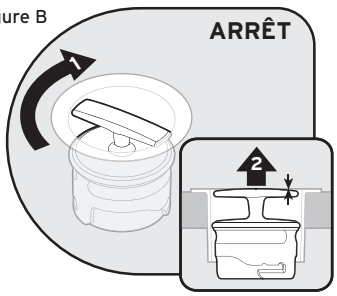
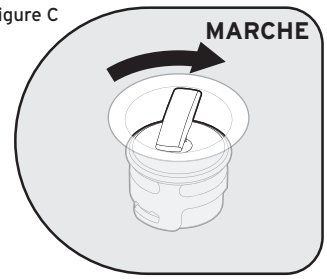



Figure C



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# ENGLISH

## INSTRUCTIONS PERTAINING TO RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS

## IMPORTANT SAFETY INSTRUCTIONS

### ⚠ WARNING

**Personal Injury:** Do not position your head or body under disposer; unit could fall during removal or installation.

### GROUNDING INSTRUCTIONS

**For all grounded, cord-connected disposers:**
This disposer must be grounded to reduce the risk of electric shock in the event of a malfunction or breakdown. Grounding provides a path of least resistance for electric current. This disposer is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded in accordance with all local codes and ordinances.

**For permanently connected disposers:**
This disposer must be connected to a grounded, metal, permanent wiring system; or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the disposer.

### ⚠ WARNING

Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the disposer is properly grounded. If the plug provided with the disposer does not fit the outlet, do not modify the plug or attempt to force the plug into the outlet – have a proper outlet installed by a qualified electrician.

- This disposer must be properly grounded.
- Do not attach ground wire to gas supply line.
- Disconnect power before installing or servicing disposer.
- If three-prong grounded plug is used, plug must be inserted into three-hole grounded receptacle.
- All wiring must comply with local electrical codes.
- Do not reconnect electrical current at main service panel until proper grounds are installed.

### *NOTICE*

- Do not use plumber's putty on any other disposer connection other than sink flange. Do not use thread sealants or pipe dope. These may harm disposer and cause property damage.
- Do not operate disposer without Anti-Vibration Tailpipe Mount™ as water leaks may result.

### ⚠ WARNING

**When using electric appliances, basic precautions are always to be followed, including:**

- Read all instructions before using the appliance.
- To reduce the risk of injury, close supervision is required when an appliance is used near children.
- Do not put fingers or hands into a waste disposer.
- Turn the power switch to the off position before attempting to clear a jam, removing an object from the disposer or pressing reset button.
- When attempting to loosen a jam in a waste disposer, use the self-service Jam-Buster™ Wrench.
- When attempting to remove objects from a waste disposer, use long-handled tongs or pliers.
- Do not put the following into a disposer: clam or oyster shells, caustic drain cleaners or similar products, glass, china, or plastic, large (whole) bones, metal (such as bottle caps, steel shot, tin cans, or utensils), hot grease or other hot liquids.
- When not operating a disposer, leave the stopper in place to reduce the risk of objects falling into the disposer.
- This product is designed to dispose of normal household food waste; inserting materials other than food waste into disposer could cause personal injury and/or property damage.
- To reduce the risk of injury and/or property damage, do not use the sink containing the disposer for purposes other than food preparation (such as baby bathing or washing hair).
- Do not dispose of the following in the disposer: paints, solvents, household cleaners and chemicals, automotive fluids, plastic wrap.
- FIRE HAZARD: Do not store flammable items such as rags, paper or aerosol cans near disposer. Do not store or use gasoline or other flammable vapors and liquids in vicinity of disposer.
- LEAK HAZARD: Regularly inspect disposer and plumbing fittings for leaks, which can cause property damage and could result in personal injury.

## SAVE THESE INSTRUCTIONS

## OPERATING INSTRUCTIONS

### DO...

- First turn on cold water and then turn on the disposer. Continue running cold water for several seconds after grinding is completed to flush the drain line.
- Grind hard materials such as small bones, fruit pits, and ice. A scouring action is created by the particles inside the grind chamber.
- Grind peelings from citrus fruits to freshen up drain smells.
- Use a disposer cleaner, degreaser, or deodorizer as necessary to relieve objectionable odors caused by grease build-up.

### DON'T...

- ***DON'T POUR GREASE OR FAT DOWN YOUR DISPOSER OR ANY DRAIN. IT CAN BUILD UP IN PIPES AND CAUSE DRAIN BLOCKAGES. PUT GREASE IN A JAR OR CAN AND DISPOSE IN THE TRASH.***
- Don't use hot water when grinding food waste. It is OK to drain hot water into the disposer between grinding periods.
- Don't fill disposer with a lot of vegetable peels all at once. Instead, feed into disposer in multiple batches.
- Don't grind large amounts of egg shells or fibrous materials like corn husks, artichokes, etc., to avoid possible drain blockage.
- Don't turn off disposer until grinding is completed and only sound of motor and water is heard.

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## USER-MAINTENANCE INSTRUCTIONS

CLEANING DISPOSER

Over time, food particles may accumulate in the grind chamber and baffle. An odor from the disposer is usually a sign of food buildup. To clean disposer:

1. Place stopper in sink opening and fill sink halfway with warm water.
2. Mix 1/4 cup baking soda with water. Turn disposer on to wash away loose particles.
3. Stopper may be cleaned by hand or in dishwasher.

Disposers may also be cleaned with Disposer Care®. This product is not sold by InSinkErator®, but is generally available in major home centers, hardware, and grocery stores. For more information on Disposer Care®, contact Summit Brands at 1-888-476-6688 or www.summitbrands.com.

NOTE: Magnets in Stopper can attract shavings from steel wool pads, use tape to remove.

RELEASING DISPOSER JAM

If motor stops while disposer is operating, disposer may be jammed. To release jam:

1. Turn off disposer and water.
2. Insert one end of self-service Jam-Buster™ Wrench into center hole on bottom of disposer (see Figure D). Work Jam-Buster™ Wrench back and forth until it turns one full revolution. Remove Jam-Buster™ Wrench.
3. Reach into disposer with tongs and remove object(s). Allow disposer motor to cool for 3 - 5 minutes, then lightly push red reset button on disposer bottom (see Figure E). (If motor remains inoperative, check service panel for tripped circuit breakers or blown fuses.)

Figure D

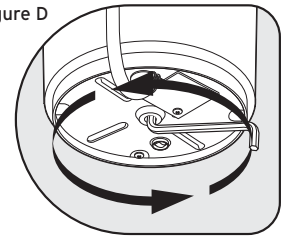
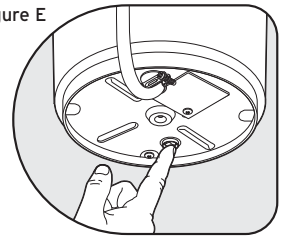


Figure E



## 7 YEAR IN-HOME FULL SERVICE LIMITED WARRANTY

This limited warranty is provided by InSinkErator®, a business unit of Emerson Electric Co., ("InSinkErator" or "Manufacturer" or "we" or "our" or "us") to the original consumer owner of the InSinkErator product with which this limited warranty is provided (the "InSinkErator Product"), and any subsequent owner of the residence in which the Product was originally installed ("Customer" or "you" or "your").

InSinkErator warrants to Customer that your InSinkErator Product will be free from defects in materials and workmanship, subject to the exclusions described below, for a period of 7 years (the "Warranty Period"), commencing on the later of: (a) the date your InSinkErator Product is originally installed, (b) the date of purchase, or (c) the date of manufacture as identified by your InSinkErator
Product serial number. You will be required to show written documentation supporting (a) or (b). If you are unable to provide documentation supporting either (a) or (b), the Warranty Period commencement date will be determined by Manufacturer, in its sole and absolute discretion, based upon your InSinkErator Product serial number.

**What is Covered**

This limited warranty covers defects in materials or workmanship, subject to the exclusions below, in InSinkErator Products used by a consumer Customer for residential use only, and includes all replacement parts and labor costs. YOUR SOLE AND EXCLUSIVE REMEDY UNDER THIS LIMITED WARRANTY SHALL BE LIMITED TO REPAIR OR REPLACEMENT OF THE INSINKERATOR PRODUCT.

**What is not Covered**

This limited warranty does not extend to and expressly excludes:

- Losses or damages or the inability to operate your InSinkErator Product resulting from conditions beyond the Manufacturer's control including, without limitation, accident, alteration, misuse, abuse, neglect, negligence (other than Manufacturer's), failure to install, maintain, assemble, or mount the InSinkErator Product in accordance with Manufacturer's instructions or local electrical and plumbing codes.
- Wear and tear expected to occur during the normal course of use, including without limitation, cosmetic rust, scratches, dents or comparable and reasonably expected losses or damages.

In addition to the above exclusions, this limited warranty does not apply to InSinkErator Products installed in a commercial or industrial application.

**No Other Express Warranty Applies**

This limited warranty is the sole and exclusive warranty provided to the Customer identified above. No other express warranty, written or verbal, applies. No employee, agent, dealer, or other person is authorized to alter this limited warranty or make any other warranty on behalf of Manufacturer. The terms of this limited warranty shall not be modified by the Manufacturer, the original owner, or their respective successors or assigns.

**What we will do to Correct Problems**

If your InSinkErator Product does not operate in accordance with the documentation provided to you, or you have questions concerning your InSinkErator Product or how to determine when service is needed, please call the toll free InSinkErator AnswerLine™ at 1 (800) 558-5700, or visit our website at www.insinkerator.com. You may also notify us at: InSinkErator Service Center, 4700 21st Street, Racine, Wisconsin 53406 USA. The following information must be provided as part of your warranty claim: your name, address, phone number, your InSinkErator Product model and serial number, and if necessary, upon request, written confirmation of either: (a) the date shown on your installation receipt, or (b) the date shown on your purchase receipt.

Manufacturer or its authorized service representative will determine, in its sole and absolute discretion, if your InSinkErator Product is covered under this limited warranty. You will be given the contact information for your closest authorized InSinkErator Service Center. Please contact your InSinkErator Service Center directly to receive in home warranty repair or replacement service. Only an authorized InSinkErator service representative may provide warranty service. InSinkErator is not responsible for warranty claims arising from work performed on your InSinkErator Product by anyone other than an authorized InSinkErator service representative.

If a covered claim is made during the Warranty Period, Manufacturer will, through its authorized service representative, either repair or replace your InSinkErator Product. Cost of replacement parts or a new InSinkErator Product, and cost of labor for repair or installation of the replacement InSinkErator Product are provided at no cost to you. Repair or replacement shall be determined by Manufacturer or its authorized service representative in their sole discretion. All repair and replacement services will be provided to you at your home. If Manufacturer determines that your InSinkErator Product must be replaced rather than repaired, the limited warranty on the replacement InSinkErator Product will be limited to the unexpired term remaining in the original Warranty Period.

**Limitation of Liability**

**TO THE EXTENT PERMITTED BY LAW, IN NO EVENT SHALL MANUFACTURER OR ITS AUTHORIZED SERVICE REPRESENTATIVES BE LIABLE FOR ANY INCIDENTAL, SPECIAL, INDIRECT, OR CONSEQUENTIAL DAMAGES, INCLUDING ANY ECONOMIC LOSS, WHETHER RESULTING FROM NONPERFORMANCE, USE, MISUSE OR INABILITY TO USE THE INSINKERATOR PRODUCT OR THE MANUFACTURER'S OR ITS AUTHORIZED SERVICE REPRESENTATIVE'S NEGLIGENCE. MANUFACTURER SHALL NOT BE LIABLE FOR DAMAGES CAUSED BY DELAY IN PERFORMANCE AND IN NO EVENT, REGARDLESS OF THE FORM OF THE CLAIM OR CAUSE OF ACTION (WHETHER BASED IN CONTRACT, INFRINGEMENT, NEGLIGENCE, STRICT LIABILITY, OTHER TORT OR OTHERWISE), SHALL MANUFACTURER'S LIABILITY TO YOU EXCEED THE PRICE PAID BY THE ORIGINAL OWNER FOR THE INSINKERATOR PRODUCT.**

The term "consequential damages" shall include, but not be limited to, loss of anticipated profits, business interruption, loss of use or revenue, cost of capital or loss or damage to property or equipment.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you. This limited warranty gives you specific legal rights and you may also have other rights which vary from state to state.

Food waste disposers provide an environmentally responsible alternative to transporting food waste to landfills. And they can help reduce greenhouse gas emissions. At capable wastewater treatment plants, food waste can be converted to biosolids and used as fertilizer. Capable plants can also recycle food waste into renewable energy. (Check the plant in your area.)

**InSinkErator® may make improvements and/or changes in the specifications at any time, in its sole discretion, without notice or obligation and further reserves the right to change or discontinue models.**

**The mounting collar configuration is a trademark of Emerson Electric Co.**



The Emerson logo is a trademark and service mark of Emerson Electric Co.
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